

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10	US-5079103-\$.D.ID. OR US-5247791-\$. D.ID. OR US-5724805- \$.D.ID. OR US- 5956937-\$.D.ID. OR US-6187465-\$.D.ID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/10/06 13:43
S2	1	"20060115691".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 13:44
S3	1	"6841280".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:16
S4	743	fuel cell and reformer same exhaust and hydrogen with carbon dioxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:24
S5	503	fuel cell and reformer with exhaust and hydrogen with carbon dioxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:24
S6	398	fuel cell and reformer with exhaust and hydrogen with carbon dioxide with carbon monoxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:24
S7	70	fuel cell and reformer with (membrane and exhaust) and hydrogen with carbon dioxide with carbon monoxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:25
S9	38	fuel cell and reformer with (membrane and exhaust) and hydrogen with carbon dioxide with carbon monoxide and (membrane with selective)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:25

S11	1	fuel cell and reformer with (membrane and (exhaust with anode)) and hydrogen with carbon dioxide with carbon monoxide and (membrane with selective)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:28
S13	1	("6063515").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:35
S14	1	("6841280").URPN.	USPAT	ADJ	ON	2008/10/06 14:41
S15	3	((ANNE-METTE) near2 (HILMEN)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:44
S16	0	((TORD) near2 (URSIN)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:45
S17	0	(AKER near2 KVAERNER).inv.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/06 14:52
S18	1550	reformer with steam with carbon\$7	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:16
S19	4	reformer with steam with carbon\$7 with permeate	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:17
S20	133	reformer with steam with carbon\$7 and hydrogen with selective with membrane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:21
S21	77	S20 and permeate	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:21
S22	15	S20 and permeate with steam	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:21
S23	8	S22 and fuel cell	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:21
S24	203	fuel cell and steam with reformer and reformer with exhaust with anode	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:30
S25	9	S24 and reformer with membrane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:30
S26	84	steam with reformer same hydrogen with selective with membrane	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:39
S27	72	S26 and fuel cell	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:39

S28	8	S27 and reformer with anode with (exhaust or outlet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:40
S29	26	hydrogen with selective with membrane and membrane with exhaust and membrane with steam	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:46
S30	19	S29 and fuel cell	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:46
S31	2	S30 and anode with exhaust	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/10/07 09:47
S32	2	JP-11116202-\$.did.	JPO; DERWENT	ADJ	ON	2008/10/07 11:17

10/7/2008 11:39:41 AM

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 \Unexamined Cases\10538167.method of exhaust gas treatment.R\searches
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